ABSTRACT

Provide are a method for evaluating a human-machine interaction of a vehicle, a system, an edge computing device, and a medium. The method includes: acquiring, in a target driving test scenario, human-factor interaction data and external data, in which the human-factor interaction data is generated based on an interaction between a tester and a human-machine interaction system of the vehicle, and the external data is associated with driving of the vehicle; and evaluating an interaction element in the human-machine interaction system based on the human-factor interaction data and the external data to obtain evaluation data for the interaction element.

Fig. 1